NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

NAME: XTO ENERGY, INC

ADDRESS: 52260 WIK RD

FACILITY: EAST FORELAND

KENAI, AK 99611

LOCATION: 52260 WIK ROAD, KENAI AK 99611

ATTN: Ryan Tunseth, EHS&T Coordinator

PERMIT NUMBER AKG 31 5003 DISHCARGE NUMBER (17-19)S 5

DMR Mailing Zip Code: 99611

MAJOR (SUBR 02)

External Outfall PRODUCED WATER AND SAND

No Discharge

MONITORING PERIOD

FROM (20-21)2010 YEAR MONTH (22-23)(24-25)DAY 5 (26-27)2010 YEAR MONTH (28-29)(30-31)DAY ω,

015 - Produced Water pH NAME TITLE PRINCIPAL 015 - Produced Water 015 - Produced Water TAqH 015 - Produced Water TAH OIL & GREASE 015 - Produced Water 015 - Produced Water 015 - Produced Water TOTAL AMMONIA HSE&T Coordinator Ryan Tunseth PARAMETER supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons driectly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. certify under penalty of law that this document and all attachments were prepared under my direction or FLOW Sample Sample Sample Sample Sample Sample Measurement Measuremeni Sample Vieasurement easurement easurement leasurement leasurement 53) 0.065185897 QUANTITY OR LOADING Average ð ** 1 ** ** * # ** 0.087108 Maximum ** 1 ** í ſį. ** * ** ** Units MGD × ** * *** 1 * (46-8 Minimum (38-45)5 QUALITY OR CONCENTRATION 7.4 *** * # ** 8 Average (46-53)13.101 5 2 ŧ 8 į, 1 4 *** ಭ Signature discharge 8 Maximum (54-61) 13.101 5.1 7.6 Š 갋 20 * Units mg/l mg/ mg/l mg/l ဥ † 安排的 NO EX. (62-63)į, 0 0 0 0 0 0 0 907 776-2510 Telephone OF ANALYSIS FREQUENCY Charlety Quarterly Monthly Weekly Weekly Monthly Weekly (ŧ * SAMPLE TYPE Date (YR/MO/DAY) 8/19/2010 G B Estimate Estimate Grab G B B Grab Grab 680 Grab Grab *** (69-70)

3rd Quarter 2010 sample results are shown August 2010 DMR. Additionally, the sampling frequency for Copper, Manganese, Silver, Total Mercury, and Zinc is reduced in frequency from monthly to quarterly [Section II.G.6.a - Permit # AKG-31-5000] period WET Test reports will be included with the August 2010 DMR. WET Test Re-Screening [Section III.A.2.- Permit # AKG-31-5000] was completed in August of 2010Results will be reported with the COMMENTS & EXPLANATION OF ANY VIOLATIONS; WET Testing sampling frequency is reduced to once/6 months [Section II.G.6.a - Permit # AKG-31-5000] 1st Period 2010 WET test results are shown. 2nd

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KENAI, AK 99611

FACILITY: EAST FORELAND

LOCATION: 52260 WIK ROAD, KENAI AK 99611

FROM

(20-21)2010 YEAR

ATTN: Ryan Tunseth, EHS&T Coordinator

AKG 31 5003 (2-16)015 (17-19)

PERMIT NUMBER

DISHCARGE NUMBER

DMR Mailing Zip Code: 99611 MAJOR

(SUBR 02) External Outfall PRODUCED WATER AND SAND

MONITORING PERIOD

(24-25)(26-27)(30-31) ω

No Discharge

Dennis # AVO 24 FARRI 4-t Denied 2010 MET test months are shown 2nd	2001 4-4 0-4-4		1		3	,		•)		ī
8/19/2010	907 776-2510	907		Signature	20	gather and gethe system, gethe system, is, to the best ant penalties violations.	ed under my nne! proper! nne! proper! s who mana is who mana on submitted e are signific tor knowing	t qualified persor t qualified persor person or persor on, the information aware that they and imprisonmen	ned to assure that ned to assure that my inquiry of the print information the tendent that	aw that this documen with a system desig submitted. Based on a responsible for gathe lef is true, accurate, a ration, including the p	I cormy under penaity or law triat mis document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the base of my knowledge and belief is true, accurate, and complete, I am aware that here are significant penalties for submitting dialse information, including the possibility of fine and imprisonment for knowing violations.	Ryan Tunseth HSE&T Coordinator	
Date (YR/MO/DAY)	Telephone	Tel							*			EXECUTIVE OFFICER	U
												NAME TITLE PRINCIPAL	z
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	00		크	. 010	. 020		*			Measurement		WET - Mytilus galloprovincialis (invertibrate)	>
Grah	Semi Annual	Þ		۸ ۲۵۶	۸ ۲	*		***	***	Sample		015 - Produced Water	2
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Grab	Quarterly	c	} }	0.0138	0.0138	**	* * *	*	**	Measurement		ZINC	N
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Grah	Outerly	n ,		8 83	683	***		***	***	Sample	4-	015 - Produced Water	오
Sab	Quarter		IIIJ9/I	358	7.3	j		i	ì	zeguirenen sa	wateringsom [
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Graph.	Onortorly	0		0.01	0 01	***		***	***	Sample		015 - Produced Water	호
- Gen	Quartery		ű	0.8	0.5			fi	ii.	Vedarioneri Permi			A
Cicco	when tony	ć	<u>.</u>	c	0.00		*			Measurement		MERCURY	Ξ
3.5	Operterly	>		5	000	***		‡	***	Sample		015 - Produced Water	힑
I Grace	Quartery		ný.	90	80		·	- 3)		Regularine			
Grab	Quarterly	0	<u>.</u>	1.29	1.29	*	*	*	* *	Sample Measurement		015 - Produced Water COPPER	<u>ე</u>
	(64-68)	(62-63)	Units	Maximum	Average	Minimum	Units	Maximum	Average		- December 1	(32-37)	
	OF ANALYSIS		1	(54-61)	(46-53)	(38-45)			53) (54-61)	0	~~~		
SAMPLE TYPE (69-70)	FREQUENCY	NO EX.	N	CENTRATI	QUALITY OR CONCENTRATION	QUALI	G (46-	QUANTITY OR LOADING	QUANTITY		77	PARAMETER	\neg

August 2010 DMR. Additionally, the sampling frequency for Copper, Manganese, Silver, Total Mercury, and Zinc is reduced in frequency from monthly to quarterly [Section II.G.6.a - Permit # AKG-31-5000] 3rd Quarter 2010 sample results are shown. COMMENTS & EXPLANATION OF ANY VIOLATIONS: WET Testing sampling frequency is reduced to once/6 months [Section II.G.6.a - Permit # AKG-31-5000] 1st Period 2010 WET test results are shown. 2nd period WET Test reports will be included with the August 2010 DMR. WET Test Re-Screening [Section III.A.2.- Permit # AKG-31-5000] was completed in August of 2010Results will be reported with the